

ABSTRACT OF THE DISCLOSURE

A feedback assembly for computer games, the feedback assembly having an output means for delivering stimulation signals to stimulate muscles of part of a players body, an
5 input means for receiving stimulation signals from a signal generator and an attachment means adapted to attach the output means to a part of the players body, wherein in use the output means is adapted to deliver stimulation signals in response to the activation signals received from the
10 input means at predetermined times to represent events occurring in an activity involving the player.